

KKM-PTT



Part-No.: 06ax070-1



Worker in protective clothing

This communication set consisting of throat microphone, earphone and a large send button is to connect either to analogue or digital radio sets. Due to its light, helmet independent and comfortable design, the KKM-PTT is considered as best option when wearing respiratory masks or protective clothing.

The large PTT-8 button is easy to operate, even in rather difficult working conditions. Furthermore, the button also provides sufficient space for electronic adaptation to any kind of analogue or digital radio unit. Thanks to a cloth clip, turnable by 180°, the send button is to adjust firmly to almost any kind of clothing.

Technical data:

Throat microphone:

Pattern:	electret
Directional:	n.n
Impedance:	2000 Ohm
Sensitivity:	-41 dB V / Pa, 1 kHz
Frequency range:	400 Hz – 4 kHz

Speaker:

Type:	dynamic
Impedance:	320 Ohm at 1 mW / 1 kHz
Sound pressure level:	max. 98 dB
Frequency range:	300 Hz – 8 kHz

Send button (PTT-8):

Housing:	impact resistant plastic housing, black, with cloth clip
Life cycle PTT:	min. 1.500.000 cycles
Protection class:	IP54 ¹

Additional data:

Temperature range:	-20°C to +70°C
Weight:	160 g

¹ Protection class: DIN EN 61058-1 VDE 0630 Part 1, EN 60529:1991 DIN VDE 0470-1:1992-11